

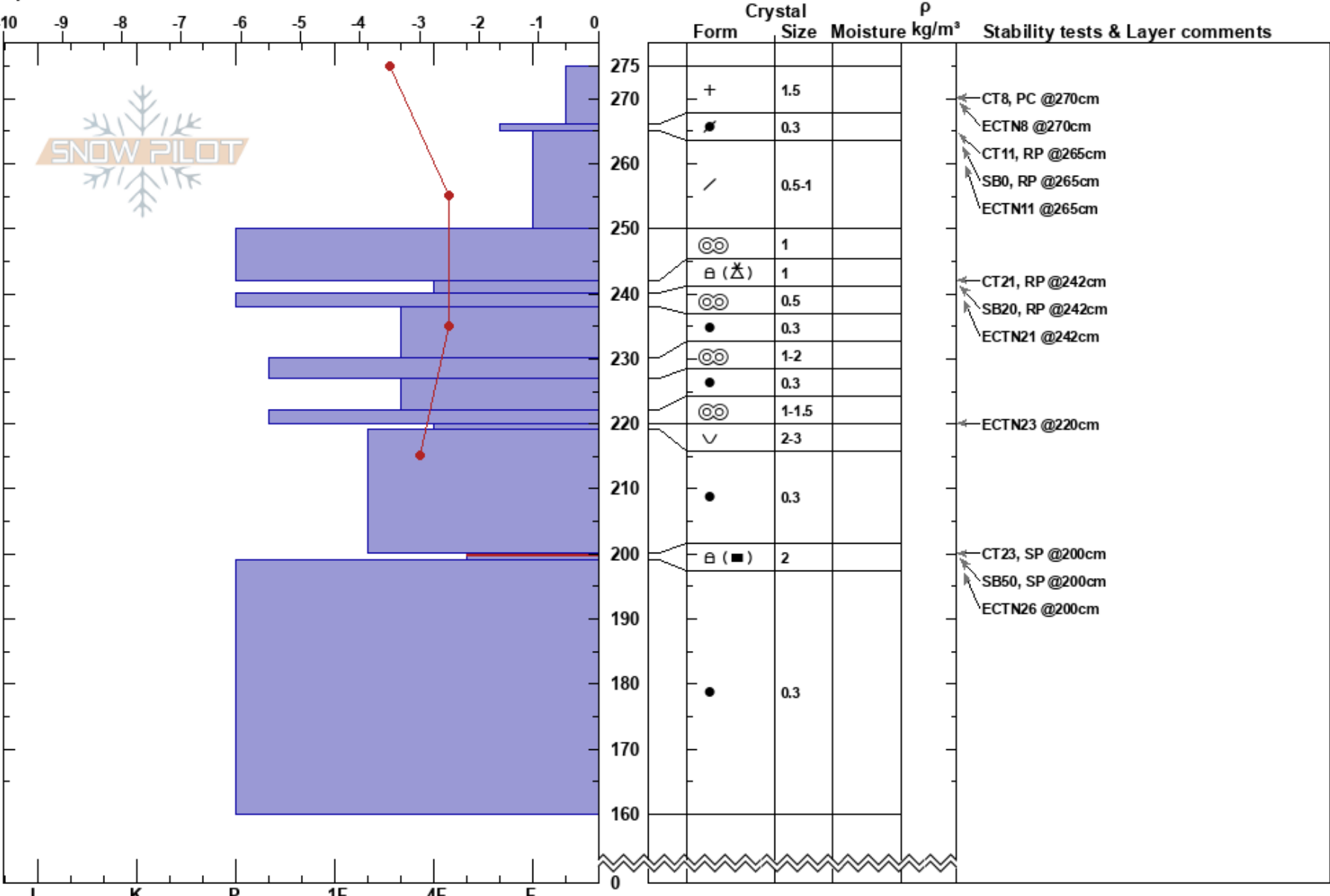
South of Galena Pass
Smoky
ID
Elevation: 9175 ft
Aspect: 330°
Specifics:

peter carse
04/16/2019 - 11:45am
Co-ord: 43.86015N, -114.71015W
Slope Angle: 36°
Wind Loading: no

Stability: Good
Air Temperature: -2°C
Sky Cover: BKN
Precipitation: NO
Wind: NW Light Breeze

HS:275
PF:45
242-240cm: few PPgp to 3mm
200-199cm: see comments below
200-199cm: Problematic layer

Layer Notes:



Notes: ASce Loose and SS activity noted in top 10 cm, N aspects, steeper than 40°. E aspects at this elevation becoming unsupportive by 1300hrs.
Isolated robust ice lenses up to 1cm thick and 10cm diameter associated with PWL at 200cm, with ice columns extending below.
200 layer chosen as layer of interest due more to attention-grabbing fracture character, than failure sensitivity. LyteProbe testing.